

ASAS JMH
250600UTC MAR.2011
SURFACE ANALYSIS

The map displays a complex weather system over the Western Pacific. Key features include:

- Pressure Systems:** A low-pressure system (L) is centered near 1014 hPa, with a developing low to its east. High-pressure systems (H) are located to the west and south.
- Temperature and Dew Point:** Numerous temperature (T) and dew point (dP) readings are plotted across the map, ranging from -18°C to +28°C.
- Wind:** Wind vectors and speeds are indicated, with some areas showing speeds up to 30 KT.
- Clouds:** Cloud cover is marked with various symbols, including 'ALMOST STNR' (almost stationary) and 'FOG [w]' (fog over water).
- Other Markings:** The map includes a grid of latitude and longitude, as well as various meteorological symbols for fronts, boundaries, and specific weather conditions.

DEVELOPING LOW
1014 hPa
34N 137E
EAST 15 KT
EXPECTED WINDS 30 TO 55 KT
WITHIN 500 NM OF LOW SE-SEMICIRCLE
AND 300 NM ELSEWHERE
FOR NEXT 24 HOURS

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JAPAN METEOROLOGICAL AGENCY TOKYO